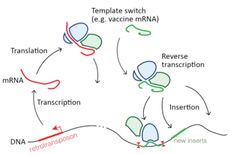


03/05/2022

On the use of the Pfizer and the Moderna COVID-19 mRNA vaccines in children and adolescents

Analysis | Publication

More

This up-to-date document provides a comprehensive risk-benefit analysis of the use of the Pfizer and Moderna COVID-19 vaccines in children and adolescents. It argues that the vaccines

– are not necessary, because the risk of severe disease or death due to COVID in children and adolescents is very low;

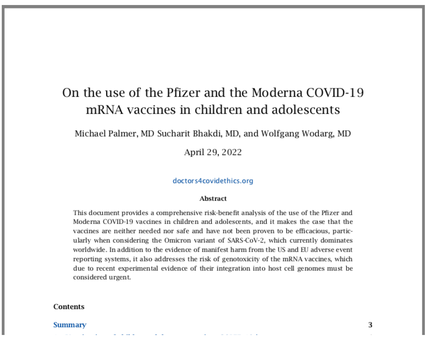
– have not been proven efficacious in clinical trials, and neither in recently published studies on the now predominant Omicron variant;

– have not been proven safe; to the contrary, there is ample evidence of grave harm due to vaccination.

The document also addresses the risk of genotoxicity of the mRNA vaccines, which according to recent experimental evidence of their integration into host cell genomes must be considered urgent.

The document is available in PDF format in English and in German.

In English



On the use of the Pfizer and the Moderna COVID-19 mRNA vaccines in children and adolescents

Michael Palmer, MD Sucharit Bhakdi, MD, and Wolfgang Wodarg, MD

April 29, 2022

doctors4covidethics.org

Abstract

This document provides a comprehensive risk-benefit analysis of the use of the Pfizer and Moderna COVID-19 vaccines in children and adolescents, and it makes the case that the vaccines are neither needed nor safe and have not been proven to be efficacious, particularly when considering the Omicron variant of SARS-CoV-2, which currently dominates worldwide. In addition to the evidence of manifest harm from the US and EU adverse event reporting systems, it also addresses the risk of genotoxicity of the mRNA vaccines, which due to recent experimental evidence of their integration into host cell genomes must be considered urgent.

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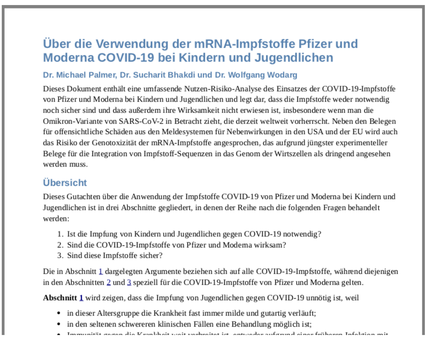

Über die Verwendung der mRNA-Impfstoffe Pfizer und Moderna COVID-19 bei Kindern und Jugendlichen

Dr. Michael Palmer, Dr. Sucharit Bhakdi und Dr. Wolfgang Wodarg

Dieses Dokument enthält eine umfassende Nutzen-Risiko-Analyse des Einsatzes der COVID-19-Impfstoffe von Pfizer und Moderna bei Kindern und Jugendlichen und legt dar, dass die Impfstoffe weder notwendig noch sicher sind und dass außerdem ihre Wirksamkeit nicht erwiesen ist, insbesondere wenn man die Omikron-Variante von SARS-CoV-2 in Betracht zieht, die derzeit weltweit vorherrscht. Neben den Belegen für offensichtliche Schäden aus den Meldesystemen für Nebenwirkungen in den USA und der EU wird auch das Risiko der Genotoxizität der mRNA-Impfstoffe angesprochen, das aufgrund jüngster experimenteller Belege für die Integration von Impfstoff-Sequenzen in das Genom der Wirtszellen als dringend angesehen werden muss.

Übersicht

Dieses Gutachten über die Anwendung der Impfstoffe COVID-19 von Pfizer und Moderna bei Kindern und Jugendlichen ist in drei Abschnitte gegliedert, in denen der Reihe nach die folgenden Fragen behandelt werden:

1. Ist die Impfung von Kindern und Jugendlichen gegen COVID-19 notwendig?
2. Sind die COVID-19-Impfstoffe von Pfizer und Modema wirksam?
3. Sind diese Impfstoffe sicher?

Die in Abschnitt 1 dargelegten Argumente beziehen sich auf alle COVID-19-Impfstoffe, während diejenigen in den Abschnitten 2 und 3 speziell für die COVID-19-Impfstoffe von Pfizer und Moderna gelten.

Abschnitt 1 wird zeigen, dass die Impfung von Jugendlichen gegen COVID-19 unnötig ist, weil

- in dieser Altersgruppe die Krankheit fast immer milde und gutartig verläuft;
- in den seltenen schwereren klinischen Fällen eine Behandlung möglich ist;

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In Spanish

Sobre el uso de Pfizer y Moderna COVID-19 Vacunas de ARNm en niños y adolescentes

Michael Palmer, MD Sucharit Bhakdi, MD, y Wolfgang Wodarg, MD

29 de abril de 2022

doctores4covidética.org

Resumen

Este documento brinda un análisis integral de riesgo-beneficio del uso de las vacunas contra el COVID-19 de Pfizer y Moderna en niños y adolescentes, y argumenta que las vacunas no son necesarias ni seguras y no se ha demostrado que sean eficaces, particularmente cuando consideramos la variante Omicron de SARS-CoV-2, que actualmente domina en todo el mundo. Además de la evidencia de daño manifiesto de los sistemas de notificación de eventos adversos de EE. UU. y la UE, también aborda el riesgo de genotoxicidad de las vacunas de ARNm, que debido a la evidencia experimental reciente de su integración en los genomas de las células huésped debe considerarse urgente.

Contenido

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Sobre_el_uso_de_las_vacunas_de_mRNA_de_Pfizer_y_Moderna_contra_el Download

Short biographies of the authors

Sucharit Bhakdi, MD, is a Professor Emeritus of Medical Microbiology and Immunology and Former Chair, Institute of Medical Microbiology and Hygiene, Johannes Gutenberg University of Mainz. Dr. Bhakdi has conducted experimental research on numerous topics including the complement system, bacterial toxins, malaria, and atherosclerosis.

Michael Palmer, MD, was until March 2022 an Associate Professor of Biochemistry in the Department of Chemistry at the University of Waterloo, Ontario, Canada. He obtained a board certification in Medical Microbiology and Infectious Disease Epidemiology from the German province of Rhenania-Palatinate while working with Dr. Sucharit Bhakdi at the University of Mainz, Germany. His research has focused on bacterial toxins and lipopeptide antibiotics, and his teaching experience includes medical microbiology, metabolism, and pharmacology.

Wolfgang Wodarg, MD, is a specialist in pulmonary and bronchial internal medicine, hygiene and environmental medicine, epidemiology, and public health; Honorary Member of the Parliamentary Assembly of the Council of Europe and former Head of the Health Committee of the Parliamentary Assembly of the Council of Europe; former Member of the German federal parliament (the Bundestag); initiator and spokesman for the study commission 'Ethics and Law in Modern Medicine;' author and university lecturer.

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